

Amendments to the Claims

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims

1. (Currently Amended) A display device comprising:
light emitting elements formed over one surface of a light transmissive substrate;
transistors formed over the light transmissive substrate;
a first display surface over one surface of the light transmissive substrate; and
a second display surface over the other surface of the light transmissive substrate,
wherein at least one the light emitting elements includes a first electrode connected to the
transistor, a second electrode and a light emitting layer interposed between the first electrode and
the second electrode,
wherein the first electrode and the second electrode are light transmissive electrodes and
the light emitting element is arranged such that light passes through the first electrode to the first
display surface and light passes through the second electrode to the second display surface,
whercin an image is displayed on a first display screen formed on the first display surface
and a second display screen formed on the second display surface using a light from the light
emitting elements, and
wherein the first display screen is larger than the second display screen.
2. (Original) The display device according to claim 1, wherein the light emitting
elements emit white light, and a color filter is provided over the light transmissive substrate.
3. (Original) The display device according to claim 1, wherein the light emitting
elements emit different colored lights.

4. (Original) The display device according to claim 1, wherin a scan direction of the first display screen is different from a scan direction of the second display screen.

5. (Original) The display device according to claim 4, wherin the first display screen and the second display screen comprise a signal line driver circuit in common, and the signal line driver circuit comprises switching means for changing the scan direction of the first display screen and the scan direction of the second display screen.

6. (Original) The display device according to claim 4, wherein the display device comprises a volatile storage and a switching means for changing the reading order of data stored in the volatile storage.

7. (Original) The display device according to claim 1, wherein the first display surface and the second display surface are sandwiched by two polarizers having different polarization directions.

8. (Currently Amended) The display device according to claim 7, wherein a crossing angle of the polarization directions of the two polarizers is in [[a rage]] the range of 45 to 90 degrees.

9. (Original) The display device according to claim 1, wherein the display device comprises a signal line driver circuit which is capable of arbitrarily selecting a signal line from a plurality of signal lines extending on the first display screen and the second display screen, and capable of outputting an image signal to the signal line.

10. (Original) The display device according to claim 1, wherein a photoelectric converter is provided on at least one of the first display screen and the second display screen.

11. (Withdrawn) A display device comprising:
light emitting elements formed over a light transmissive substrate;
a first display surface over one surface of the light transmissive substrate; and
a second display surface over the other surface of the light transmissive substrate,
wherein an image is displayed on a first display screen formed on the first display surface
and a plurality of second display screens formed on the second display surface using a light from
the light emitting elements.
12. (Withdrawn) The display device according to claim 11, wherein the light emitting
elements emit white light, and a color filter is provided over the light transmissive substrate.
13. (Withdrawn) The display device according to claim 11, wherein the light emitting
elements emit different colored lights.
14. (Withdrawn) The display device according to claim 11, wherein a scan direction of
the first display screen is different from a scan direction of the second display screen.
15. (Withdrawn) The display device according to claim 14, wherein the first display
screen and the second display screen comprise a signal line driver circuit in common, and the
signal line driver circuit comprises switching means for changing the scan direction of the first
display screen and the scan direction of the second display screen.
16. (Withdrawn) The display device according to claim 14, wherein the display device
comprises a volatile storage and a switching means for changing the reading order of data stored
in the volatile storage.
17. (Withdrawn) The display device according to claim 11, wherein the first display

surface and the second display surface are sandwiched by two polarizers having different polarization directions.

18. (Withdrawn) The display device according to claim 17, wherein a crossing angle of the polarization directions of the two polarizers is in the range of 45 to 90 degrees.

19. (Withdrawn) The display device according to claim 11, wherein the display device comprises a signal line driver circuit which is capable of arbitrarily selecting a signal line from a plurality of signal lines extending on the first display screen and the second display screen, and capable of outputting an image signal to the signal line.

20. (Withdrawn) The display device according to claim 11, wherein a photoelectric converter is provided on at least one of the first display screen and the second display screen.

21. (Currently Amended) An electronic apparatus comprising:
a light emitting element formed [[on]] over one surface of a light transmissive substrate;
[[and]]
a transistor formed over the light transmissive substrate; and
display means for emitting light from the light emitting element to the light transmissive substrate side and the opposite side thereof so as to form a first display surface and a second display surface,
wherein at least one of the light emitting elements includes a first electrode connected to the transistor, a second electrode and a light emitting layer interposed between the first electrode and the second electrode,
wherein the first electrode and the second electrode are light transmissive electrodes and the light emitting element is arranged such that the light passes through the first electrode to the first display surface and light passes through the second electrode to the second display surface,
and

wherein a first display screen formed on the first display surface is larger than a second display screen formed on the second display surface.

22. (Original) The electronic apparatus according to claim 21, wherein the electronic apparatus is a personal computer.

23. (Original) The electronic apparatus according to claim 21, wherein the electronic apparatus is a video camera.

24. (Original) The electronic apparatus according to claim 21, wherein the electronic apparatus is a digital camera.

25. (Original) The electronic apparatus according to claim 21, wherein the electronic apparatus is a portable communication tool.

26. (Original) The electronic apparatus according to claim 21, wherein the electronic apparatus comprises an electrical storage, and light emission control means for lighting the first display screen and the second display screen when the electrical storage is charged.

27. (Original) The electronic apparatus according to claim 26, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting the first display screen and the second display screen.

28. (Original) The electronic apparatus according to claim 26, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting an inverted display screen whose contrast is inverted from that of a normal display screen.

29. (Original) The electronic apparatus according to claim 26, wherein the light

emission control means comprises a recording medium on which is recorded a control program for lighting a pixel which is less in deterioration.

30. (Withdrawn) An electronic apparatus comprising:
 - a light emitting element formed on a light transmissive substrate; and
 - display means for emitting light from the light emitting element to the light transmissive substrate side and the opposite side thereof so as to form a first display surface and a second display surface,

wherein a first display screen is formed on the first display surface and a plurality of second display screens are formed on the second display surface.
31. (Withdrawn) The electronic apparatus according to claim 30, wherein the electronic apparatus is a personal computer.
32. (Withdrawn) The electronic apparatus according to claim 21, wherein the electronic apparatus is a video camera.
33. (Withdrawn) The electronic apparatus according to claim 30, wherein the electronic apparatus is a digital camera.
34. (Withdrawn) The electronic apparatus according to claim 30, wherein the electronic apparatus is a portable communication tool.
35. (Withdrawn) The electronic apparatus according to claim 30, wherein the electronic apparatus comprises an electrical storage, and light emission control means for lighting the first display screen and the plurality of second display screens when the electrical storage is charged.
36. (Withdrawn) The electronic apparatus according to claim 35, whercin the light

emission control means comprises a recording medium on which is recorded a control program for lighting the first display screen and the plurality of second display screens.

37. (Withdrawn) The electronic apparatus according to claim 35, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting an inverted display screen whose contrast is inverted from that of a normal display screen.

38. (Withdrawn) The electronic apparatus according to claim 35, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting a pixel which is less in deterioration.

39. (Withdrawn) An electronic apparatus comprising:
a first housing and a second housing which are connected to each other so as to be used both in open position and closed position;
display means having a light emitting element formed over a light transmissive substrate mounted in the first housing, which emits light from the light emitting element to the light transmissive substrate side and the opposite side thereof so as to form a first display surface and a second display surface;
detecting means for detecting a signal corresponding to an angle between the first housing and the second housing; and
switching means for changing a scan direction of the display means in accordance with a signal output from the detecting means.

40. (Withdrawn) The electronic apparatus according to claim 39, wherein the electronic apparatus is a personal computer.

41. (Withdrawn) The electronic apparatus according to claim 39, wherein the electronic

apparatus is a video camera.

42. (Withdrawn) The electronic apparatus according to claim 39, wherein the electronic apparatus is a digital camera.

43. (Withdrawn) The electronic apparatus according to claim 39, wherein the electronic apparatus is a portable communication tool.

44. (Withdrawn) The electronic apparatus according to claim 39, whercin the electronic apparatus comprises an electrical storage, and light emission control means for lighting a display screen when the electrical storage is charged.

45. (Withdrawn) The electronic apparatus according to claim 44, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting the display screen.

46. (Withdrawn) The electronic apparatus according to claim 44, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting an inverted display screen whose contrast is inverted from that of a normal display screen.

47. (Withdrawn) The electronic apparatus according to claim 44, wherein the light emission control means comprises a recording medium on which is recorded a control program for lighting a pixel which is less in deterioration.